

SEQUENCE LISTING

<110> Eberhard-Karls-Universitat Tübingen University Cli

<120> Detection of resistant fungal cells

<130> WWH-188

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<150> DE 196.43.486.6

<151> 1996-10-22

<150> PCT/EP97/05454

<151> 1997-10-04

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<170> PatentIn Ver. 2.0

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<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: hybridization
probe (candida albicans)

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<223> Description of Artificial Sequence: hybridization
probe (candida albicans)

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<223> Description of Artificial Sequence: hybridization
probe (candida albicans)

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<213> Artificial Sequence

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<223> Description of Artificial Sequence: hybridization
probe (candida albicans)

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23

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<212> DNA

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<223> Description of Artificial Sequence: hybridization
probe (candida albicans)

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<212> DNA

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<223> Description of Artificial Sequence: hybridization
probe (candida albicans)

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28

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<212> DNA

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probe (candida albicans)

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<223> Description of Artificial Sequence: hybridization
probe (candida albicans)

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